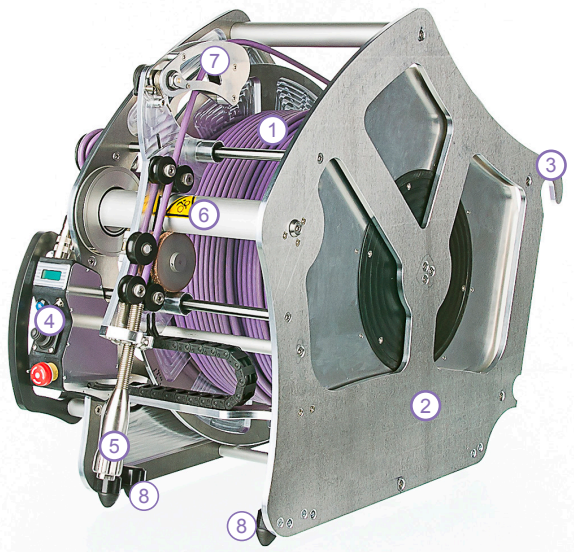


QUICK USER GUIDE CABLE DRUM KR-320

Structure - Cable Drum



- 1 320 m Kevlar® reinforced cable
- 2 Housing made from anodized aluminum
- 3 Drum fastening hooks
- 4 Control panel
- 5 Connecting plug crawler
- 6 Spindle shaft
- 7 Sensor-controlled lever for automatic cable un- and rewinding
- 8 Supporting feet



WARNING!

Electrical hazard!

Electric current may cause most severe injuries or death. Therefore:

- Always de-energize the device before performing work on it (e.g. cleaning it).
- In case of damaged insulation or individual components, there is a risk of death by electric shock. Cease inspection immediately and send device in for repairs.



WARNING!

Risk of injury from running cable drum!

Unwinding or rewinding the cable constitutes a risk of injury through the revolving drum. Therefore:

- While in operation, never reach directly into the cable drum!
- The emergency switch must be readily accessible to the user during operation at all times!

Structure and Functions - Control Panel



- 1 **Display** with standard function „meter count“ and special function „lift arm height“:
As long as the lever key (5) for adjusting the height of the lift arm is being pushed up or down, the display counts the pipe dimension reached in 50 millimeter steps. Starting at DN300 and DN500 respectively, it displays the advice to mount the correct set of wheel spacers.
- 2 **Zeroing the meter count:** Push the button for 3 seconds.
- 3 **Manually rewinding cable:** The cable will be rewound as long as the blue button is being pushed. The crawler does not drive backwards in the same process!
- 4 **2-axis-joystick for crawler control:** When the joystick is being pushed up or down, the crawler drives forwards or backwards. Is the joystick, at the same time, being pushed to the right or left, the crawler steers in the respective direction.
- 5 **Height adjustment lift arm:** Keep pushing the lever key up or down to raise or lower the lift arm until the display shows the correct value for the pipe dimension. Once the lever key has been released, the lift arm moves to the pipe center of the displayed pipe dimension.
- 6 **Emergency switch:** Release engaged emergency switch by turning it.